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## Kemgard<sup>®</sup> 928

Flame Retardant and Smoke Suppressant

### DESCRIPTION

Kemgard 928 is a zinc molybdate/magnesium hydroxide complex, which reduces smoke generation in rigid PVC compounds with the highest impact resistance of our Kemgard series. Its surface chemistry ensures fast incorporation during processing.

### Typical Physical Properties

Composition:	Zinc molybdate/magnesium hydroxide complex
Appearance:	White powder
Median Particle Size (um)	1.0
Moisture (%)	0.80
Residue on 325 Mesh Screen, %	0.05

### Key Benefits:

- Reduces smoke generation
- Highly Efficient and Economical
- Promotes Char Formation
- Excellent Dynamic Stability in PVC Compound

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